PRIVATE WATER SUPPLY REPORT

Date Rep. G35 North Barnhill Drive, Room 13G	Shipping No	INDIANA STATE DEPA		Sample Number	
SAMPLES SUBMITTED WITHOUT COMPLETED FORM WILL NOT BE ANALYZED. USE BLACK INK. Indiana State Department of Health is to mail report to: (Name)		Environmental Microbiology 635 North Barnhill Drive. Room 13G			
SAMPLES SUBMITTED WITHOUT COMPLETED FORM WILL NOT BE ANALYZED. USE BLACK INK. Indiana State Department of Health is to mail report to: (Name)	Date Rep			Date Received	
SAMPLES SUBMITTED WITHOUT COMPLETED FORM WILL NOT BE ANALYZED. USE BLACK INK. Indiana State Department of Health is to mail report to: Name (Street)		Indianapolis, Ind	liana 46207-7202		
WILL NOT BE ANALYZED. USE BLACK INK. Indiana State Department of Health is to mail report to: Name (Street)			ANALYSIS DATA		
Indiana State Department of Health is to mail report to: Name MF			TEST: TOTAL COLIFORM		
MF			METHOD*:		
SAMPLE DESCRIPTION SAMPLE DESCRIPTION Sample Source: Drilled Well Dug Well Driven Well Spring Cistern METHOD*: M	indiana state population of floatin is to mail report to.		MF MPN	LST P/A MM P/A MM QT	
SAMPLE DESCRIPTION Sample Source: Drilled Well Dug Well Driven Well METHOD*: Spring Cistern MF MPN EC P/A MM P/A MM QT	(Name)		RESULT:		
ABSENT ANALYST: TEST: FECAL COLIFORM E. COLI METHOD! MESULT: METHOD! METHOD! MESULT: METHOD! METHOD! METHOD! MESULT: METHOD! METHOD! MESULT: METHOD! METHOD! MESULT: METHOD! METHOD! METHOD! METHOD! MESULT: METHOD! MESULT: METHOD!	` '		PRESENT		
Sample Source: Drilled Well Dug Well Driven Well Spring Cistern			☐ ABSENT		
Sample Source: Drilled Well Dug Well Driven Well METHOD*: Spring Cistern MF MPN EC P/A MM P/A MM QT			ANALYST:		
Spring			TEST: FECAL COLIFORM E. COLI		
County	☐ Drilled Well ☐ Dug Wel	☐ Driven Well	METHOD*:		
Date Collected	□ Spring □ Cistern		MF MPN	EC P/A MM P/A MM QT	
Date Collected byDepth			RESULT:		
Collected by Depth			DDESENT		
ANALYST: Water use by					
"If MF is checked the result is organisms per 100 ml. If P/A is checked the result is presence (P) or absence (A) If MPN or MM QT is checked the result is the most probable number per 100 ml. Reason for examination	Collected by Depth				
Water use by	Phone				
Cocation of water supply	Water use by		If P/A is checked the result is presence (P) or absence (A) If MPN or MM QT is checked the result is the most probable		
Reason for examination	Location of water supply				
Age of well Date of last repair	Reason for examination		·		
bacteriologically safe based on USEPA standards.	Age of well Date of last repair		REPORT OF SAMILLES		
Septic tankft. Sewers or drainsft. Pump spoutopen or closed Require priming? Well diameter Is cover watertight? For dug wells: Are walls watertight to depth of 10 ft.? Is wastewater carried away? For drilled or driven wells: Single or double tubular Is annular space between the two pipes sealed? Sample type not designated. UNSATISFACTORY: At examination time, this water was bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE. TEST NOT VALID BECAUSE: Too long in transit (more than 48 hours). Invalid/no collection date. Sample type not designated.	Location with respect to: privy	_ft. cesspoolft.	SATISFACTORY:		
bacteriologically unsafe. Well diameter Is cover watertight? For dug wells: Are walls watertight to depth of 10 ft.? Is wastewater carried away? For drilled or driven wells: Single or double tubular Is annular space between the two pipes sealed? bacteriologically unsafe. PLEASE SUBMIT ANOTHER SAMPLE. TEST NOT VALID BECAUSE: Too long in transit (more than 48 hours). Invalid/no collection date. Sample type not designated.	Septic tankft. Sewers or	drainsft.			
Well diameter Is cover watertight?	Pump spoutopen or closed Require priming?		UNSATISFACTORY:	·	
TEST NOT VALID BECAUSE: Is wastewater carried away? For drilled or driven wells: Single or double tubular Is annular space between the two pipes sealed? Sample type not designated.	Well diameter Is cover water	ertight?		Ç	
For drilled or driven wells: Single or double tubular ☐ Too long in transit (more than 48 hours). ☐ Invalid/no collection date. ☐ Sample type not designated.	For dug wells: Are walls watertight to depth of 10 ft.?				
For drilled or driven wells: Single or double tubular	Is wastewater carried away?			()	
	For drilled or driven wells: Single or double tubular		,		
	Is annular space between the two pipes sealed?		☐ Sample type not designated.		
Well pit? Drained to Depth casedft.	Well pit? Drained to	ft.	□ Other	□ Other	
For springs: Is it walled up and covered? Please see recommendations (on accompanying sheet)	For springs: Is it walled up and covered?		Please see recommendations (on accompanying sheet) numbered:		
Can it be flooded? Remarks:	Can it be flooded?		Remarks:		

For cisterns: Material of pipeline to cistern _____

SDH 44-007 State Form 36741 (R4 / 5-99)

DIRECTIONS FOR DESCRIBING, COLLECTING AND MAILING THE SAMPLE

I. DESCRIBING THE SAMPLE

1. The regulations of the Indiana State Department of Health provide that samples of water shall not be examined unless they are collected in containers furnished for that purpose and the description blanks are filled out completely.

II. COLLECTING THE SAMPLE

- 1. A dechlorinating agent has been added to the bottle. It may appear as a white crystal, a drop of water, or a spot of powder two or three millimeters in diameter. It is sodium thiosulfate. **Do not** wash or rinse it out. The purpose of the bottles containing thiosulfate is to destroy the chlorine present at the moment the sample is collected. Sodium thiosulfate prevents the killing action of the chlorine on the bacteria while the sample is being transported to the laboratory. Water samples which contain chlorine residuals when they reach the laboratory will not be examined.
- 2. A sample shall be taken from a tap, such as a faucet, petcock, or small valve. No sample shall be taken from a fire or yard hydrant or a drinking fountain. Kitchen sinks, threaded hose bibs, softened or treated water lines, and spigots with screens or aerators are poor sampling points and should be used only if better sampling points are not available.
- 3. When the sample is to be collected from a tap, allow the water to run freely for at least five minutes to flush out pipes and fixtures. Time by a watch; do not guess.
- 4. Remove the screw cap being careful not to touch or otherwise contaminate the inside part of the cap or the neck of the bottle itself.
- 5. Reduce flow of water in tap to a steady stream about the size of a pencil. Fill the bottle exactly to the 100 ml line on the bottle. At this level, there will be 100 ml of water and about 25 ml of air space.
- 6. Replace the screw cap using the same care as before.

III. MAILING THE SAMPLE

- 1. Postal authorities require that the sample be packed and mailed in the following manner:
 - a. Refold the description form in half lengthwise and wrap it around the bottle. Place the bottle inside the container.
 - b. If the return address label (to the State Department of Health) is not already pasted to the package, moisten the back side of the enclosed gummed address label and paste it on the package. Make sure the return address appears on it.
- 2. Mail the sample immediately after collection. Time of collection of the sample should be governed by the time of mail pickup at the mailing station and the delivery at Indianapolis. The time between the sample collection and the arrival of the sample to the laboratory should not be more than 48 hours, preferably within 30 hours. If the postal service does not give satisfactory service in your area; in the future, you may wish to investigate other means of transporting the samples, such as UPS, Overnight Expresses or by bus.

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